

PROFESSIONAL FACIAL CARE

M6

Six functions. One professional facial-care platform.

6-IN-1

Professional multifunctional face care machine

PRODUCT BROCHURE
& CARE GUIDE

Hydrodermabrasion

High-pressure water jet

Ultrasound

RF & EMS

Plasma

Cooling



For trained professional users

Function overview, treatment preparation, hygiene, maintenance, storage, troubleshooting and service guidance.

Product reference: 23369-01 | English edition 2.0
Professional facial care, hygiene and equipment maintenance.

01 / READ FIRST

About this guide

The M6 brings six facial-care handpieces together in a desktop unit with a touchscreen. The platform includes hydrodermabrasion, a high-pressure water jet, ultrasound, RF/EMS, plasma and cooling. This guide explains their roles and the care practices needed in a professional setting.

For professional users

Read the operating instructions and complete device-specific training before use. Select procedures according to the client's suitability, the manufacturer's instructions and your professional scope of practice. This brochure accompanies the operating manual.

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Individual professional care

Assess the skin before each session, agree the care plan and use only suitable functions and products. Keep a record of the selected settings, treatment time, products and skin response. Explain aftercare clearly and provide a contact route for follow-up.

A clean and organised workstation

Prepare the equipment, consumables and processed handpieces before the client arrives. Keep clean items separate from used parts. Allow enough time between appointments to flush relevant circuits, clean and disinfect surfaces, and dry and inspect the equipment.

02 / PLATFORM OVERVIEW

Six functions at a glance

Handpiece	Role within a professional facial	Essential handling point
Hydrodermabrasion / water mill	Liquid-assisted surface cleansing and exfoliation with suction.	Use compatible fluid; avoid prolonged suction at one point.
High-pressure water jet / water light	Applies a compatible cosmetic liquid through a dedicated delivery handpiece.	Confirm the nozzle, distance and pressure protocol; protect eyes and mucosa.
Ultrasound	Acoustic-energy handpiece used with an approved coupling medium.	Maintain coupling and movement; do not operate dry on skin.
RF & EMS	Radiofrequency and electrical muscle stimulation functions for professional facial-care protocols.	Use the appropriate conductive medium and maintain correct contact.
Plasma	Plasma handpiece for the dedicated facial-care function.	Dry skin and a dry head; no flammable product residue.
Cooling / iced head	Cooling stage within a professional facial-care protocol.	Keep moving; do not use cold to conceal an adverse reaction.

A flexible treatment menu

The operator can build a session around cleansing, a selected compatible care stage and an appropriate finishing step. There is no requirement to use all six functions in every appointment. Combining several energy-based stages needs a validated protocol and assessment of the cumulative skin response.

Names such as “water light”, “water mill” and “RF&EMS” are supplier interface terms. Check the physical handpiece and its connector before selecting a function.

03 / DEVICE OVERVIEW

The M6 platform

Touchscreen operation

A 10.1-inch capacitive touchscreen provides access to the handpiece functions. The unit uses dedicated handpieces, holders and liquid containers to organise professional facial-care work.



Feature	Description
Product	M6 professional multifunctional face care machine 6in1.
SALONAMS.EU reference	23369-01.
Display	10.1-inch capacitive touchscreen; 1024 × 600 pixels.
Six handpieces	Hydrodermabrasion, high-pressure water jet, ultrasound, RF/EMS, plasma and cooling.
Hydrodermabrasion controls	Liquid delivery and suction adjustment.
Water-jet handpiece	Separate small cosmetic-solution container.
Fluid-path care	CLEAN function for the hydrodermabrasion handpiece.
Intended setting	Professional beauty salons and treatment rooms.

Know the controls before starting

Identify each handpiece and its connection, practise selecting the correct function and learn how to stop output. Keep the power switch and plug accessible. Place the equipment on a stable surface with the handpieces supported in their holders.

04 / BEFORE FIRST USE

Installation & start-up

01 Inspect the delivery. Photograph the carton and any damage. Check the unit, cable, handpieces, bottles, tips, holders and trolley against the packing list. Record the serial number from the actual label. Report missing or damaged components before use.

02 Choose a stable location. Use a level, load-rated surface or the correctly assembled trolley. Secure any wheel brakes provided. Allow at least 10 cm around ventilation openings. Keep liquids and loose objects away from the housing.

03 Let the unit acclimatise. After cold transport, leave it unpowered until it reaches room temperature and is completely dry. Allow at least one hour; wait longer if condensation remains.

04 Check the electrical supply. Match the rating plate, use an appropriate grounded outlet and keep the plug accessible. Do not operate with wet hands, a damaged cable, a loose socket or liquid near the power connection.

05 Connect with power off. Match each handpiece to its labelled socket without forcing the connector. Route hoses without kinks or tension. Check bottle seals and the waste container. Fill the appropriate reservoirs with the liquids specified for the procedure.

06 Complete the start-up check. Switch on and allow approximately three minutes for start-up and warm-up. Confirm that the interface and controls respond normally. Test fluid delivery away from the client using the trained procedure.

Room conditions

Use a clean, dry, ventilated room at a comfortable indoor temperature. Keep the unit away from direct sun, heaters, water and flammable atmospheres.

05 / CLIENT SUITABILITY

Consultation & safety screening

Before every session, record the client's goal, skin condition, previous reactions, allergies, relevant medicines, implants and recent aesthetic or surgical procedures. Explain the selected functions, likely sensations and aftercare. Obtain informed consent and make sure the client can communicate discomfort throughout the session.

When treatment must be deferred

- **Pregnancy or possible pregnancy, or a client under 18:** do not proceed.
- **Pacemakers, other implanted electronic devices or metal implants:** apply the restrictions in the device operating instructions.
- **Active infection, herpes, open wounds, damaged or inflamed skin, or fever:** postpone treatment and arrange appropriate assessment.
- **Epilepsy, serious heart or circulatory disease, blood-clotting problems or significant chronic illness:** follow the contraindications in the operating instructions and obtain appropriate clinical advice.
- **Anticoagulants, easy bruising, recent surgery, injections or other aesthetic procedures:** establish suitability and the required recovery period before treatment.
- **Allergy to a proposed cosmetic product or previous intolerance of a treatment:** exclude the unsuitable product or step and assess alternatives within the authorised care protocol.

Individual assessment remains essential

This summary accompanies the full contraindications in the operating instructions. Do not treat a client with a contraindication. If suitability is uncertain, defer the session and obtain appropriate professional advice.

During the session

Observe the skin continuously and ask about sensation. Stop output for pain, excessive heat, an unusual electrical sensation or an unexpected reaction. Record any adjustment, interruption and follow-up advice.

06 / FUNCTION 1

Hydrodermabrasion

Liquid-assisted cleansing

The “water mill” or “small bubble” handpiece combines a liquid circuit with suction. Its role is surface cleansing and exfoliation within a professional facial. Tip choice, skin tolerance and controlled movement matter more than using the highest suction setting.



Preparation and working method

- Select an intact, correctly processed tip suitable for the area. Confirm whether it is reusable or single-use. Connect the correct supply and waste bottles and check the seals.
- Use a manufacturer-approved, low-viscosity hydrodermabrasion solution or the specified water. Verify the formulation, dilution and expiry. Do not put thick gel, oil, particles or improvised mixtures into the circuit.
- Confirm flow and suction away from the client. Begin at the lowest appropriate validated setting and adjust only within the trained protocol. Use a gentle starting approach and monitor skin tolerance.
- Work in short, controlled movements with light contact. Do not hold suction stationary or drag strongly across fragile skin. Avoid damaged skin, eyelids, the eye itself, lips and mucosal surfaces unless a specific approved protocol expressly covers the area.
- Watch for pain, excessive redness, petechiae, bruising or swelling. Stop if these occur. A blocked circuit is a maintenance issue; increasing suction is not a remedy.

At the end of the step

Stop output before removing or changing the tip. Flush the circuit using the CLEAN process on page 16, then carry out the separate cleaning and disinfection procedure. A clear water rinse does not disinfect the system.

07 / FUNCTION 2

High-pressure water jet

Cosmetic liquid delivery

The supplier calls this handpiece “non-invasive water light”. It has its own small solution container. Use it with the cosmetic liquid and application technique specified for the handpiece.



Before and during use

- Use the nozzle, application distance, pressure and delivery mode specified in the operating instructions and demonstrated during training.
- Use only products specifically approved for this handpiece and intended route of application. A cosmetic serum is not automatically suitable for pressure delivery. Do not introduce medicines or products intended for a different application route.
- Check the vial, cap, seal, hose and nozzle for leakage or damage. Dispense into the vial hygienically. Do not return unused contents to the original product container.
- Check spray/delivery away from the client. Protect the eyes and keep the jet away from eyelids, nostrils, mouth and other mucosal areas. Never use maximum pressure as the default starting point.
- Stop for pain, skin disruption, bleeding, excessive blanching or an unusual reaction. Do not continue in an attempt to obtain deeper product delivery.

After use

Rinse this handpiece with pure water after use to prevent blockage. Follow the operating instructions, empty the vial and process removable parts as specified. Do not force a needle or wire into the nozzle. Refer persistent blockage to the supplier.

08 / FUNCTION 3

Ultrasound

Coupled acoustic care

The ultrasound handpiece is used with a compatible coupling medium as part of the supplier's facial protocol. Proper contact and continuous movement help avoid localised exposure. Maintain a continuous film of coupling medium throughout the procedure.



Preparation and technique

- Check that the treatment face is smooth, intact, clean and dry before applying the coupling medium. Select the ultrasound function and use the matching handpiece.
- Use the gel or other coupling medium approved for this exact mode. It must maintain a continuous film between the head and skin. An arbitrary cream or serum may not provide the required coupling.
- Select only a manufacturer-approved output mode and exposure time appropriate to the area. Begin conservatively within that protocol. Record the selected mode and displayed level in the session notes.
- Maintain the trained contact and movement pattern; do not hold the head stationary. Replenish medium if it begins to dry. Pause output before lifting or repositioning the head.
- Avoid the eyes, eyelids, mucosa and excluded treatment areas.
- Ask regularly about discomfort. Stop for excessive heat, pain, stinging or an unexpected skin reaction; do not increase output to compensate for poor contact.

Cleaning after use

Remove gel promptly after use with a soft, lightly damp cloth, then use the approved surface-disinfection method. Do not immerse the electrical handpiece. Dry the head fully and return it to a clean holder.

09 / FUNCTION 4

RF & EMS

Radiofrequency and electrical stimulation

The RF/EMS handpiece is part of the M6 facial-care platform. Use the conductive medium, contact technique and mode-specific procedure described in the operating instructions and professional training.



Before treatment

- Review the health and implant restrictions. Remove jewellery from the working area and select only the areas permitted for the procedure.
- Check the handpiece, cable and electrodes. The contact surfaces must be clean, intact and free from dried product residue.
- Apply the appropriate conductive or coupling product for the selected mode. Prepare enough product to maintain contact throughout the procedure.

During the procedure

- Use the mode, intensity and time specified by the treatment protocol. Maintain the required movement and even contact; avoid concentrated exposure at one point.
- Pause output before lifting or repositioning the head. Keep the product film continuous and stop if it becomes dry or contact is lost.
- Monitor skin appearance and ask about sensation throughout. Stop immediately for excessive heat, pain, an electrical-shock sensation or an unexpected reaction.
- Avoid the eyelids, eyes, mucosa and all excluded areas. Record the selected mode, displayed level, treatment area and response.

After use

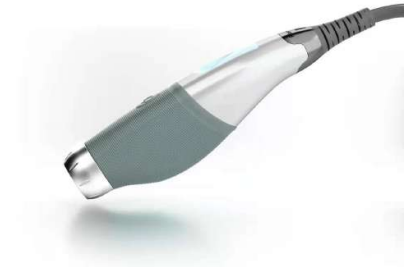
Stop the output, switch off and unplug before cleaning. Remove gel promptly with a soft, lightly damp cloth, then disinfect the permitted contact surfaces using a compatible product. Keep electrical connectors dry and store the handpiece in its holder.

10 / FUNCTION 5

Plasma

Dry-surface application

The M6 includes a dedicated plasma handpiece. Apply it to dry skin without added product or moisture, following the handpiece-specific treatment protocol.



Handling requirements

- Follow the electrode-specific contact method, output, movement pattern, permitted areas and exposure time taught during device training.
- Confirm that the skin and handpiece are completely dry. Remove product residue and do not apply a serum, oil or gel under the head unless the manufacturer expressly permits it.
- Keep alcohol, acetone, flammable sprays and their vapours away from the treatment area. If a compatible alcohol disinfectant has been used, allow complete drying and evaporation before energising the unit.
- Provide effective room ventilation. Stop for an irritating smell, coughing, eye irritation, burning or other abnormal response. Maintain ventilation throughout use.
- Keep away from the eyes, eyelids, mucosa, open lesions and infected or damaged treatment areas. Do not use the handpiece to remove moles, burn tissue or treat a diagnosed skin disease.
- Inspect the head and cable before each use; do not operate if the surface is cracked, chipped, loose or contaminated.

Care after each client

Switch off and unplug before cleaning. Clean and disinfect the permitted surfaces with a compatible method. Allow the head to dry completely before the next use.

11 / FUNCTION 6

Cooling

A cooling finishing stage

The iced-head handpiece provides a cooling stage within facial care. Use it only where the client is suitable for cold application and the preceding treatment has produced an expected, uncomplicated response.



Preparation and application

- Check for cold intolerance, previous reactions to cooling, impaired sensation and relevant circulatory problems. Resolve any uncertainty before including this step.
- Use the temperature and exposure time prescribed by the handpiece-specific treatment protocol. Monitor the skin and client comfort throughout.
- Inspect the contact face and keep the electrical connector dry. Use only a contact product permitted by the manufacturer; do not assume a mask or damp cloth can be added to the protocol.
- Use light, even contact and keep the handpiece moving. Do not press hard, leave it stationary or continue until the area becomes numb.
- Stop for pain, pronounced blanching, unusual redness, wheals, numbness or an unexpected response. Do not use further cooling to cover up signs of overheating or injury from another stage.
- After use, switch off, allow the head to return to a suitable cleaning condition and remove any condensation before storing it. Clean and disinfect without immersing the assembly.

Finishing the session

Remove the head after stopping output and inspect the skin. Apply the appropriate finishing care and explain aftercare. Record the client's response and any changes made to the planned session.

12 / SESSION PLANNING

A structured professional session

The sequence below is an organisational framework. It does not prescribe a six-function treatment or replace a validated mode-specific protocol. Session length, treatment frequency and the combination of functions depend on the approved instructions and individual assessment.

Stage	Operator action	Record
1. Consultation	Update health, medicines, skin condition, previous reactions and consent. Decide whether to proceed.	Suitability decision; functions included or omitted.
2. Preparation	Check the equipment, hygiene status, correct products and procedure for stopping output. Cleanse the intended area.	Unit/serial reference; tip and product details.
3. Selected care	Use only trained and approved functions. Confirm the interface, contact medium and area before each step.	Mode, displayed level, time and actual treated area.
4. Continuous checks	Observe the skin and ask about sensation. Stop output before changing heads or contact.	Tolerance, adjustments and any interruption.
5. Finish	Stop output. Use a suitable gentle finishing product and sun-protection advice.	Skin response and aftercare provided.
6. Turnaround	Flush applicable circuits, then clean, disinfect, dry and store the equipment.	Cleaning log and any maintenance issue.

Device working time

Allow a 15-minute rest after each hour of work. Continuous device operation must not exceed two hours. Build this into scheduling. This is an equipment duty-cycle instruction, not a recommended treatment duration for a client.

Allow more than one minute between switching the unit off and on. Repeated rapid power cycling is not a troubleshooting method.

13 / CLIENT CARE

Aftercare & unexpected reactions

Explain before the client leaves

- Keep skin care gentle and use a well-tolerated moisturiser. Avoid rubbing, picking or an additional exfoliation immediately after the session.
- Follow the product-specific instructions for acids, retinoids and other potentially irritating actives. Agree the timing for resuming the client's usual skin-care routine according to the skin response and treatment protocol.
- Use appropriate sun protection and avoid unnecessary sun exposure. Do not claim that any M6 procedure makes sun exposure safe.
- Avoid sauna, steam rooms and hot showers for 24 hours. Extend restrictions if the validated protocol or skin response requires it.
- Give the client a clear contact route and explain which changes require prompt attention. Record the advice, including any individual restrictions.

Stop and assess an abnormal reaction

Pain, blistering, marked or persistent redness, swelling, skin breakdown, unexpected pigment change, an electrical-shock sensation or eye symptoms are reasons to stop treatment. Deactivate the output, remove the handpiece safely and assess the situation. Do not continue with another M6 function to conceal the reaction.

Follow the salon's trained first-aid procedure and arrange medical assessment when indicated. Severe symptoms, breathing difficulty or an acute eye injury need urgent medical care. Keep the device out of use if a fault may have contributed.

Document and follow up

Record the time, handpiece, area, mode, displayed settings, products and lot numbers, skin findings and actions taken. Take photographs only with appropriate consent. Notify the supplier of a suspected device fault and preserve the relevant settings and service history. Arrange suitable client follow-up before considering another session.

14 / HYGIENE PRINCIPLES

Cleaning is not disinfection

Cleaning removes product residue and soil. Disinfection reduces microorganisms using an appropriate product and validated contact conditions. A quick wipe, water rinse, plasma pass or a visibly clean surface does not establish sterilisation.

01 Separate dirty and clean items. Perform hand hygiene and use suitable protective equipment for the products and contamination involved. Put used removable tips in a designated container; keep them away from processed parts.

02 Remove visible soil promptly. Use a soft, lint-free cloth and the compatible cleaning method. Dried gel and serum residues are harder to remove and may block fluid passages.

03 Disinfect by the approved method. Select a product compatible with the exact material and suitable for the intended hygiene purpose. Follow its dilution, wet contact time, rinsing and drying instructions. Never guess an alcohol concentration or shorten the contact time.

04 Inspect, dry and store. Do not reuse a cracked, scratched or damaged component that cannot be properly processed. Store clean, fully dry parts protected from dust and recontamination.

05 Record completion. Document the part, product, method, contact time, operator and any defect. Single-use items are discarded after use and must not be reprocessed.

Two different power states

The built-in CLEAN or flushing cycle requires power, as instructed for the fluid circuit. After that cycle, stop the device, switch off and unplug before wiping the housing, handling connectors or cleaning removable components. Never spray liquid onto a powered unit.

Use the device cleaning instructions together with the disinfectant label. Follow the specified material compatibility, dilution, contact time, rinsing and drying requirements.

15 / FLUID CIRCUIT

Hydrodermabrasion circuit care

After every client and before residue can dry

01 Finish the treatment. Stop handpiece output and move it away from the client. Wear suitable gloves and ensure there is sufficient capacity in the waste bottle for the cleaning cycle.

02 Prepare the rinse supply. Use fresh pure/distilled water in the appropriate reservoir, following the operating instructions. Use fresh water from a suitable clean supply; do not use tap water or mix chemicals unless the manufacturer permits it.

03 Fit the cleaning cap correctly. Fit the sealed silicone cleaning head/cap, select CLEAN and press Start. Use the proper component demonstrated in training; do not improvise by sealing a contaminated tip with a bare finger.

04 Run the approved flushing cycle. Watch the supply and waste levels. Stop for leaks, loss of flow or abnormal noise. Do not run the pump dry or allow the waste bottle to overflow. Follow the cycle instructions for the unit.

05 Stop, switch off and unplug. Remove the detachable treatment tip only by the approved method. Process reusable tips separately or discard single-use tips. Wipe and disinfect the outer handpiece with the compatible method.

06 Empty and process the waste container. Keep waste away from fresh solution and the clean area. Clean, disinfect, rinse where required, dry and refit the bottle and seal without overtightening.

07 Complete the required internal disinfection. Water flushing is an anti-blockage step. Use only the manufacturer-validated internal disinfectant and cycle. Follow the specified rinsing and drying stages before reuse.

Keep fresh solution and waste separate. Never return used solution to a clean reservoir. Document flushing, cleaning and disinfection in the equipment log.

16 / PARTS & SURFACES

Cleaning by component

Component	Cleaning and care requirements
Housing and trolley	Power off and unplug. Remove visible soil with a soft, lightly damp cloth. Apply only a compatible product to the cloth; never spray into vents, seams or sockets. Dry before use.
Touchscreen	Use a clean microfibre cloth and an approved screen product when needed. Avoid pressure, abrasives, sharp objects and direct spraying. Avoid household mixtures and solvents; use products suitable for the screen surface.
Ultrasound, RF/EMS and cooling heads	Remove gel and other residue promptly. Clean and disinfect the permitted contact surfaces. Keep cables, switches and connector pins dry. Do not immerse, autoclave or heat-process unless explicitly validated for that component.
Plasma head	Stop power and allow the head to reach a safe cleaning condition. Use the specific electrode cleaning method. Check for damage. Reuse only when fully dry and free from flammable residue.
Water-jet handpiece and vial	Rinse the liquid path as instructed after use. Process the removable vial/nozzle only by the approved method. Keep the electrical assembly dry. Do not push needles or improvised tools into a blockage.
Solution and waste bottles	Avoid topping up old or contaminated solution. Keep fresh and waste containers separate. Clean seals and accessible surfaces; disinfect and rinse as required by the validated procedure. Do not retain waste overnight.
Tips, seals and tubing	Inspect for cracks, deformation, residue, discolouration and loss of sealing. Replace according to condition and the manufacturer's interval. Reuse only where the part is designed and validated for reprocessing.

Do not use bleach, acetone, aggressive concentrates, abrasive pads, boiling water, steam sterilisation or an ultrasonic bath on M6 parts without written component-specific approval. A disinfectant marketed for instruments is not automatically compatible with the M6.

17 / PREVENTIVE CARE

Maintenance schedule

When	Check or action	Record / response
Before each client	Cleanliness; correct processed tips; handpiece integrity; suitable fluids; secure bottles; waste level; normal controls.	Do not start if hygiene or function is uncertain.
After each client	Flush relevant fluid paths; clean and disinfect used surfaces/parts; empty waste; inspect and dry.	Complete the cleaning record on page 23.
Start of each day	Visually check cable, plug, accessible connectors, hoses, seals and ventilation. Confirm the trolley is stable and there are no leaks.	Quarantine damaged parts. A visual check does not verify electrical safety.
End of each day	Complete cleaning; remove waste; manage remaining solutions by their label; dry parts; switch off and unplug; cover only once cool and dry.	Record faults and handover notes.
At supplier-defined service interval	Authorised electrical/functional checks and internal maintenance according to the operating and service instructions.	Record the service date, findings and next due date.
After a drop, liquid ingress or abnormal operation	Stop use; disconnect safely; label the unit out of service.	Do not return to service until an authorised assessment clears the fault.

Replacement parts

Use parts confirmed compatible with the exact unit. Keep spare approved tips, seals and consumables according to workload. Use only compatible nozzles, power supplies, cables and fuses specified for the unit. Keep a record of replacements and the date the new part was fitted.

18 / PROTECTING THE DEVICE

Storage, transport & shutdown

Normal shutdown

01 Stop all output and carry out the required powered flushing cycle. Complete the separate hygiene procedure before long storage.

02 Switch off and unplug by holding the plug, not pulling the cable. Let the device and treatment heads reach room temperature.

03 Manage liquids according to the manufacturer's instructions. Empty waste, protect the fresh-water circuit from stagnation and dry removable bottles and parts before storage.

04 Place handpieces in their holders, with cables supported and loosely arranged. Avoid tight loops, stretching, crushing and connectors resting in liquid.

Storage conditions

Store upright in a clean, dry, ventilated location away from direct sun, heaters, moisture, frost and heavy dust. Cover the unit only once it is cool and dry. Restrict access to trained staff. Do not stack heavy objects on the housing or touchscreen.

Before extended storage, complete the fluid-circuit cleaning process and prepare the system as directed in the operating instructions. Protect residual moisture from freezing and keep electrical connectors dry.

Transport and return for service

Agree the return with the supplier first. Photograph the condition and packing. Drain or prepare the circuit as instructed; clean and decontaminate the unit. Use original fitted packaging or a supplier-approved equivalent. Protect the screen, secure bottles and heads separately, and prevent movement inside the carton.

Lift using the main housing or designated points, with suitable help after confirming the weight. Never lift or pull by a handpiece, hose, cable or bottle. Allow full acclimatisation and drying before reconnection after transport. Dispose of an end-of-life unit through the appropriate electrical-equipment collection route.

19 / TROUBLESHOOTING

Checks the operator may make

Symptom	Safe external checks	Stop / escalate when
No power	Check the switch, plug and suitable power outlet. Inspect the cable visually.	Cable/plug damage, tripping, repeated failure or a suspected internal fault. Do not open the case.
A handpiece does not respond	Stop output. Confirm the selected function and Start state. With power off, check the correct connector is securely fitted.	Fault persists, pins are damaged or an error returns.
Weak suction or poor liquid flow	Check the correct bottle selection, fluid level, waste bottle/seal and visible hose kinks. Run only the approved cleaning process.	Persistent blockage or leakage. Do not compensate with maximum pressure.
Water-jet pattern is irregular	Check approved fluid, vial seating and visible blockage; perform the permitted water rinse.	Pattern remains abnormal. Do not probe the nozzle with a needle.
Leaking liquid	Stop, switch off and unplug safely. Inspect accessible bottle seating and visible seals once safe.	Liquid may have reached the housing, sockets or internal components. No restart before assessment.
Unexpected heat, smell, noise or smoke	Stop use and isolate the supply if safe. Follow the site emergency procedure if needed.	Always escalate before reuse.
Screen freezes or shows an error	Stop treatment; note or photograph the message. A normal restart may be tried only if safe and permitted, after the required off interval.	Repeated error or uncertain output state.
Unusual client discomfort	Immediately stop output and assess the client; document the event.	Suspected injury, continuing symptoms or suspected equipment fault.

Fuse replacement and internal repair are referred to authorised service. Use only the fuse specified for the unit. Never fit a higher-rated fuse or bypass a protection device.

Training & service

Professional training

SALONAMS.EU offers individual theoretical and practical training for professional equipment users. Contact the team to discuss the training programme for the M6 and arrange the appropriate format.

Preparing for independent operation

- Read the operating instructions and identify all six handpieces, connectors and controls.
- Practise client screening, function selection, contact technique, output adjustment and safe stopping during training.
- Learn which products and consumables are suitable for each procedure and how to recognise an abnormal skin response.
- Practise the CLEAN process, handpiece cleaning, disinfection, drying, storage and equipment checks.
- Keep the operating instructions and maintenance records accessible to authorised staff.

Requesting technical assistance

Contact SALONAMS.EU if the unit or a handpiece does not operate normally. Stop use when there is damage, leakage, an unusual smell or noise, or another safety concern. Do not open the housing or attempt an unauthorised repair.

- Provide the order or invoice number, product reference 23369-01 and the serial number from the device label.
- Describe the fault, the handpiece involved, any displayed error and when the problem began.
- Include relevant photos or video when safe to obtain, together with the products used and recent maintenance actions.
- Agree the service and return arrangements before shipping. Clean and prepare the equipment as instructed and use protective packaging.

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Enquiries: komercija@salonams.eu

21 / PRINTABLE RECORD

Consultation & session record

Use with the salon’s complete consent and privacy documents. Do not record more health data than necessary.

Record field	Complete for this session
Client reference / date	_____
Operator / unit serial number	_____
Main cosmetic goal / skin condition	_____ _____
Screening reviewed / contraindications resolved	_____ Proceed / defer / refer: _____
Recent procedures, medicines or changes relevant to suitability	_____ _____
Consent / photographs agreed	Consent reference: _____ Photographs: yes / no / not required
Products, lot numbers and expiry	_____ _____

Function / area	Mode & level shown	Time	Response / action
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

Aftercare and follow-up: _____
Operator signature: _____ Date/time: _____

22 / PRINTABLE RECORD

Cleaning & maintenance log

Complete after each client and after any fault, service or part replacement. Retain with the unit records.

Unit serial number: _____ Location: _____
Approved cleaning/disinfection protocol and revision: _____

Date / time	Part / circuit	Product / dilution / contact time	Flush, clean, disinfect, dry completed	Operator
_____ _____	_____ _____	_____ _____	_____ _____	_____
_____ _____	_____ _____	_____ _____	_____ _____	_____
_____ _____	_____ _____	_____ _____	_____ _____	_____
_____ _____	_____ _____	_____ _____	_____ _____	_____
_____ _____	_____ _____	_____ _____	_____ _____	_____
_____ _____	_____ _____	_____ _____	_____ _____	_____

Fault / service / replacement entry

Date/time: _____ Reported by: _____
Fault or reason for service: _____

Device taken out of service: yes / no Supplier reference: _____
Action, part number and person completing work: _____

Authorised return-to-service decision/date: _____
Next planned check: _____

Release only when ready

Confirm that surfaces and connectors are dry, tips are correctly processed, the fluid circuit has completed the required hygiene process, and no unresolved leak, damage or error remains.

23 / QUICK REFERENCE

Care at a glance

Before a session	After a session
Review client suitability and the care plan.	Stop output and record the skin response.
Inspect the unit, power cable, hoses and heads.	Flush hydrodermabrasion and water-jet paths as instructed.
Use correctly processed tips and clean contact surfaces.	Clean and disinfect used parts and contact surfaces.
Check suitable liquids, bottle seals and waste capacity.	Empty waste, dry parts and return them to clean holders.
Select the correct handpiece, medium and protocol.	Provide aftercare and complete the equipment log.

Always protect the equipment

- Keep ventilation openings clear and the unit on a stable surface.
- Keep liquid away from the housing, screen openings and electrical connectors.
- Switch off and unplug before external cleaning or handling connectors.
- Keep handpieces supported; do not pull the unit by a cable or hose.
- Stop use and contact service if the equipment is damaged or behaves abnormally.

Professional care starts with consistent routines

Use the operating instructions, device-specific training and the record sheets in this guide to support safe, organised everyday work.

SALONAMS.EU

M6 professional multifunctional face care machine 6in1

Product reference: 23369-01

komercija@salonams.eu | www.salonams.eu

Product and care information: M6 operating instructions. General hygiene reference: [CDC cleaning and disinfection guidance](#). English edition 2.0, 22 September 2026.